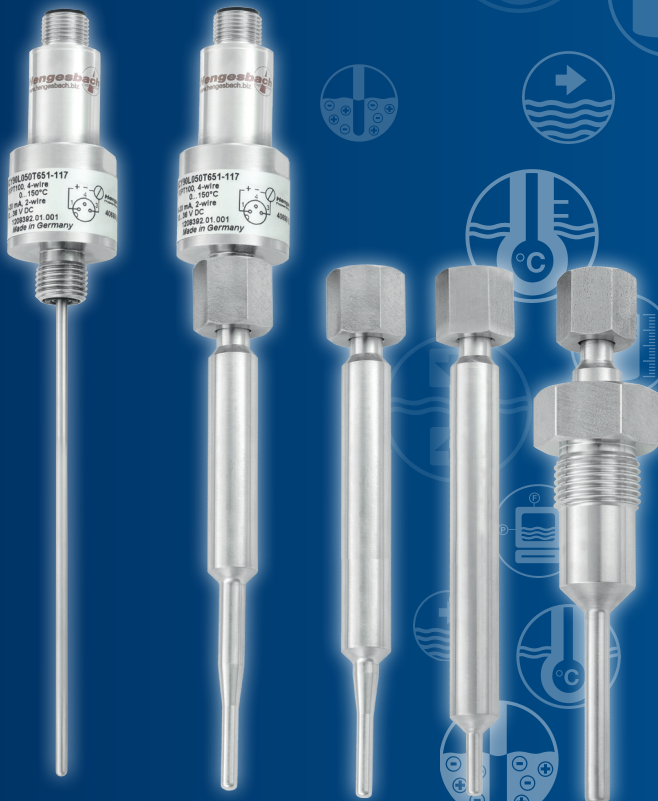


Resistance thermometer Kompakt TP52 with modular system QUICKTEMP



Quicktemp Kompakt

Small housing, universal for all process connections, inline-measurements – without product contact

Features

- Only 1 resistance thermometer TP52 for a wide range of more than 20 process connections in hygienic design for welding or screwing from DN 10 ...
 - ▶ Savings of life-cycle-costs (storage and maintenance)
- Spring mounted mineral insulated measuring insert for safe and optimal heat transmission, non-sensitive to vibrations
- Sleeves with tapered probe tips and specially constructed protective sleeves guarantee short response times
- Premium quality of sensor technology for reproducible, reliable measurements
- High accuracy of electronic and sensors (head transmitter integrated) for precise measurements and sustained positive results in process
- Dismantling the sensor without opening the process
 - ▶ Safe for product and humans and simple for calibration & maintenance

Application

- Temperature measurement TP52 with stringent requirements for long lasting Hengesbach-quality and non-sensitivity to vibrations in pipes, e.g. steam and pressure lines in hygienic design from DN10

QUICKTEMP
with easy connect



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